

PRIOR ART

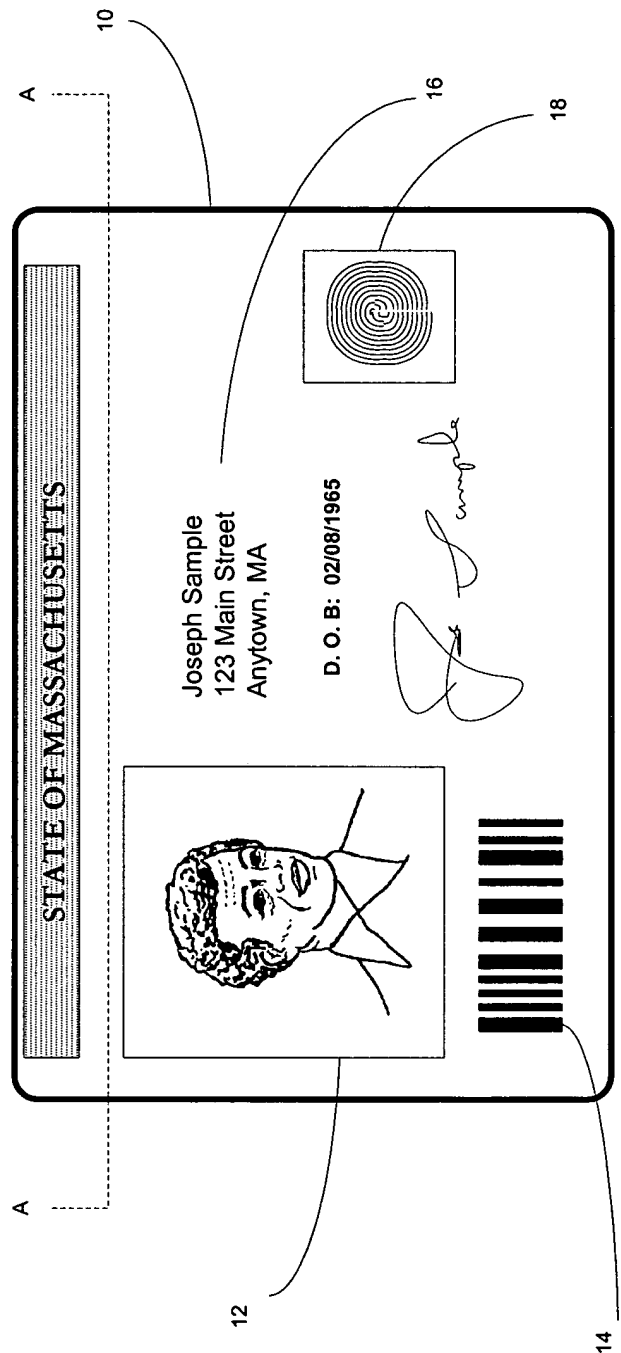


FIGURE 1

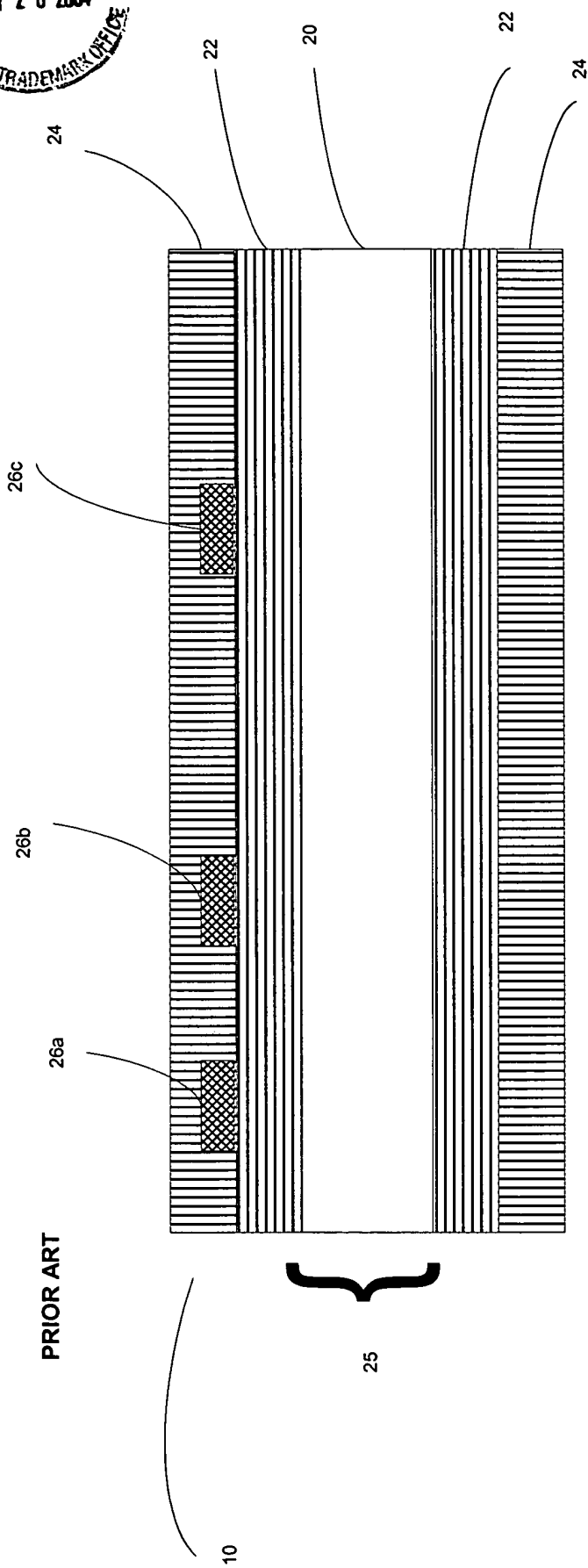


FIGURE 2

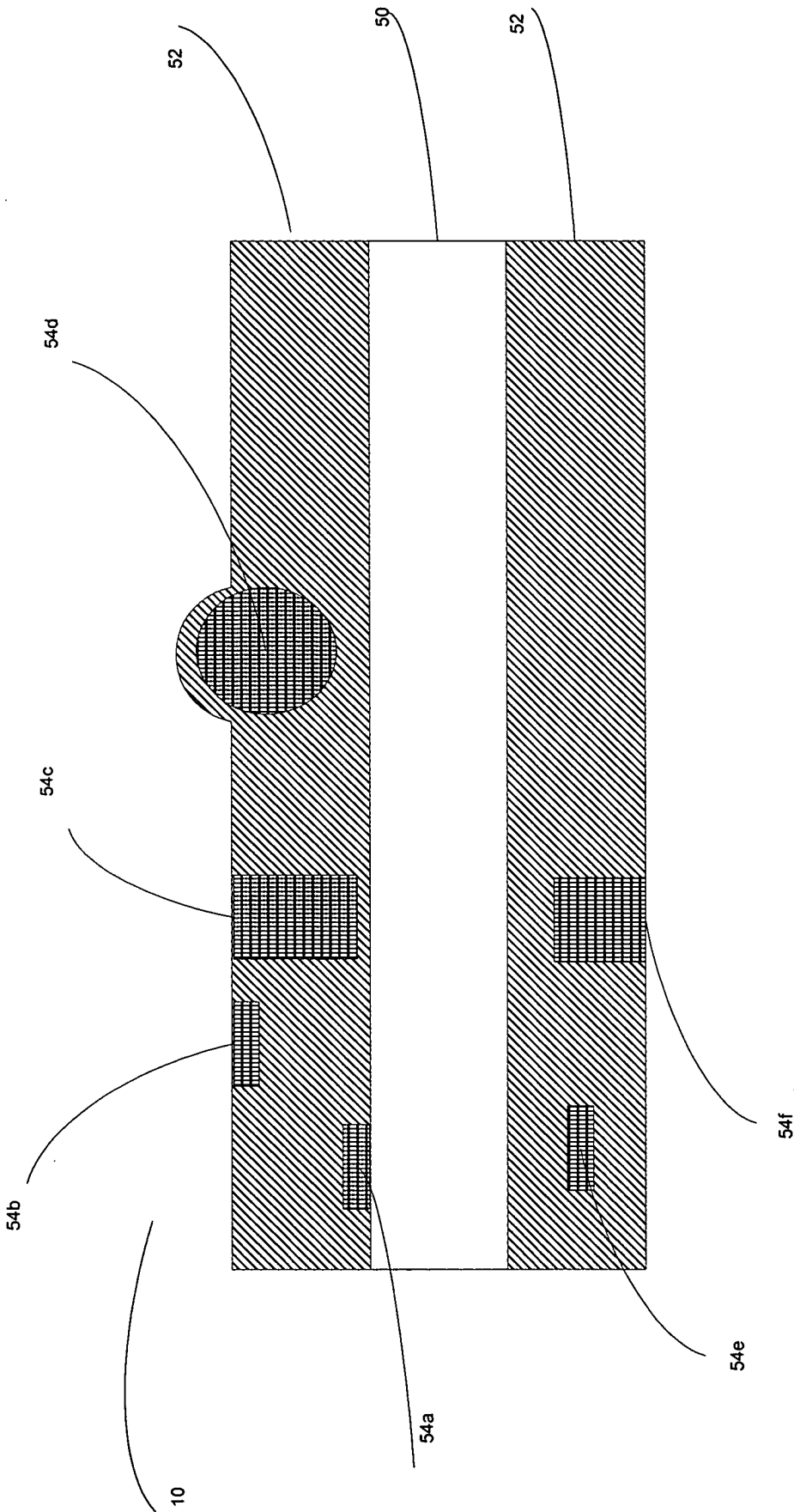


FIGURE 3

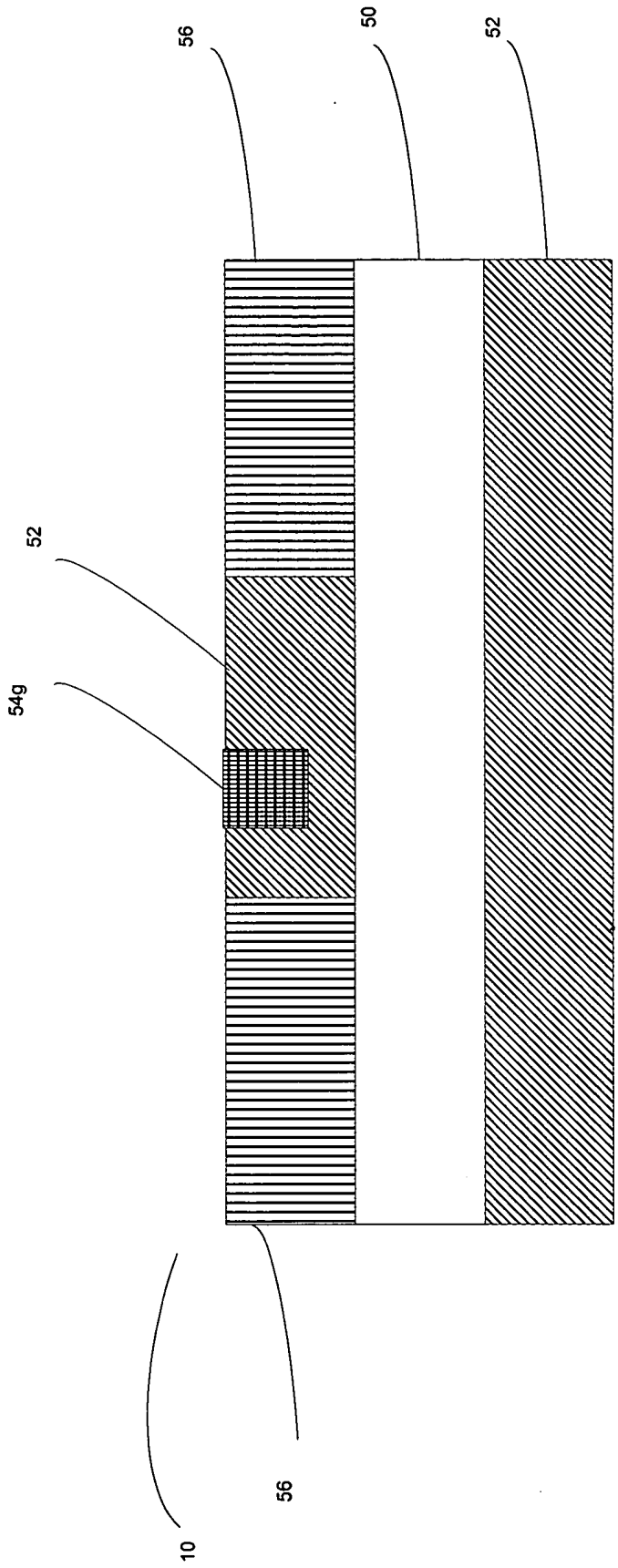


FIGURE 4

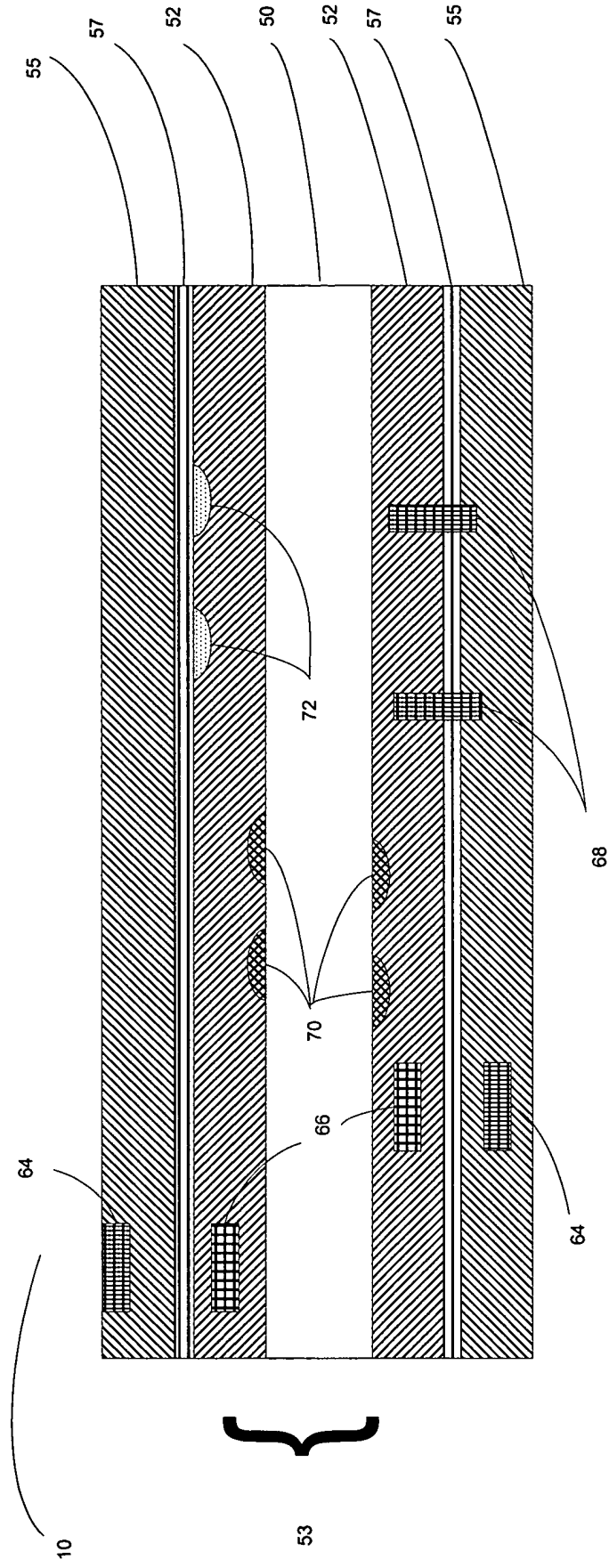


FIGURE 5

REPLACEMENT SHEET

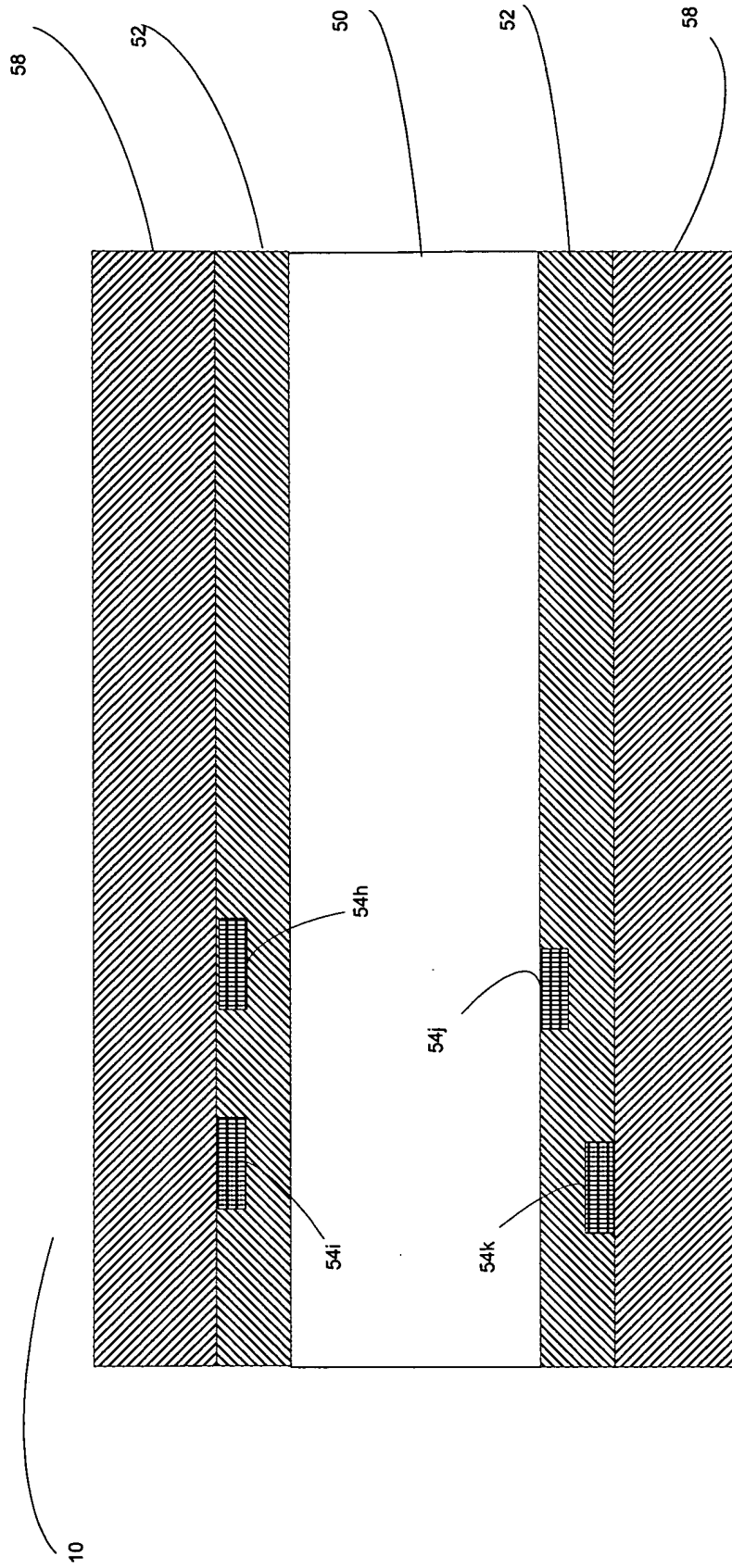


FIGURE 6

REPLACEMENT SHEET

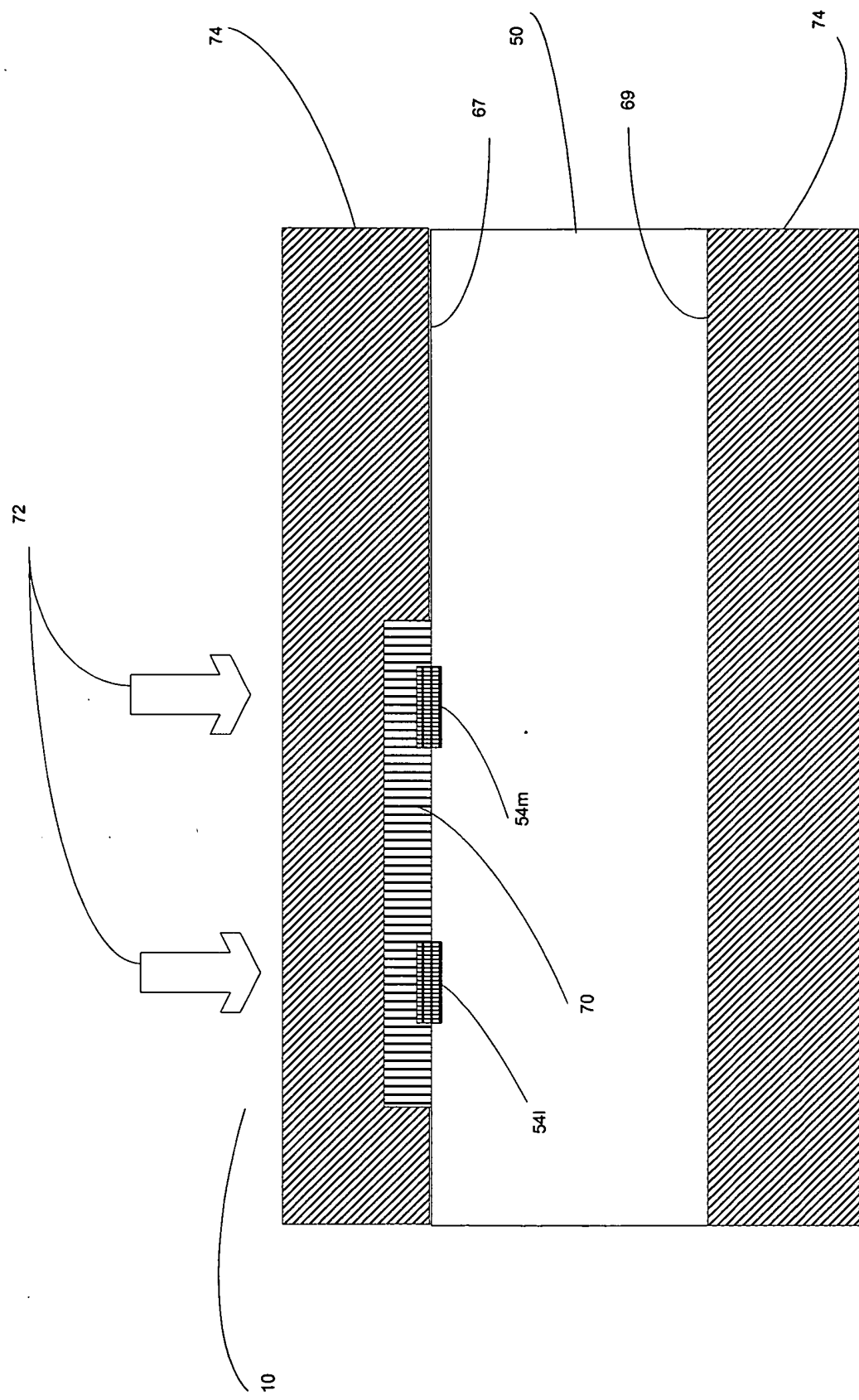


FIGURE 7

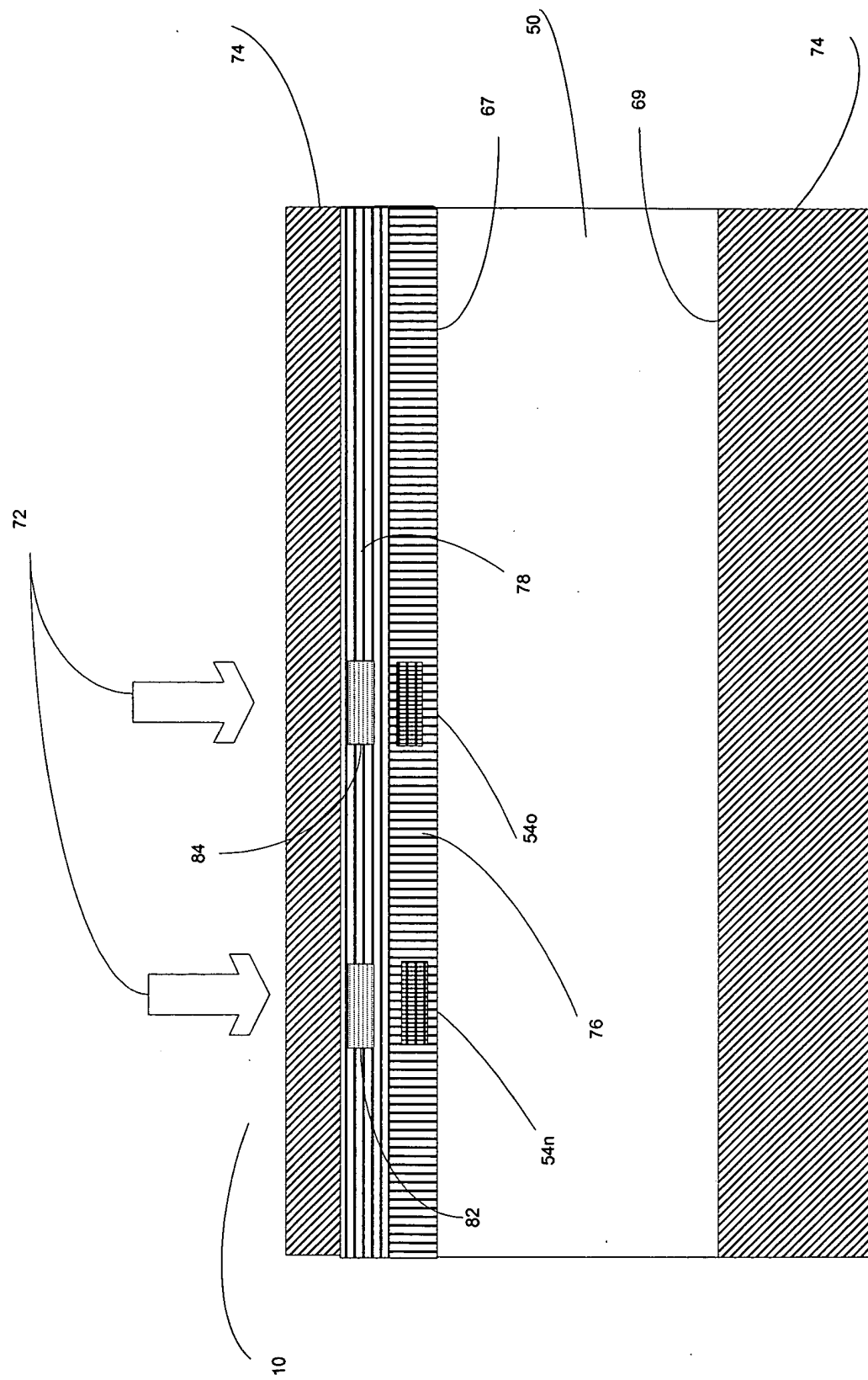
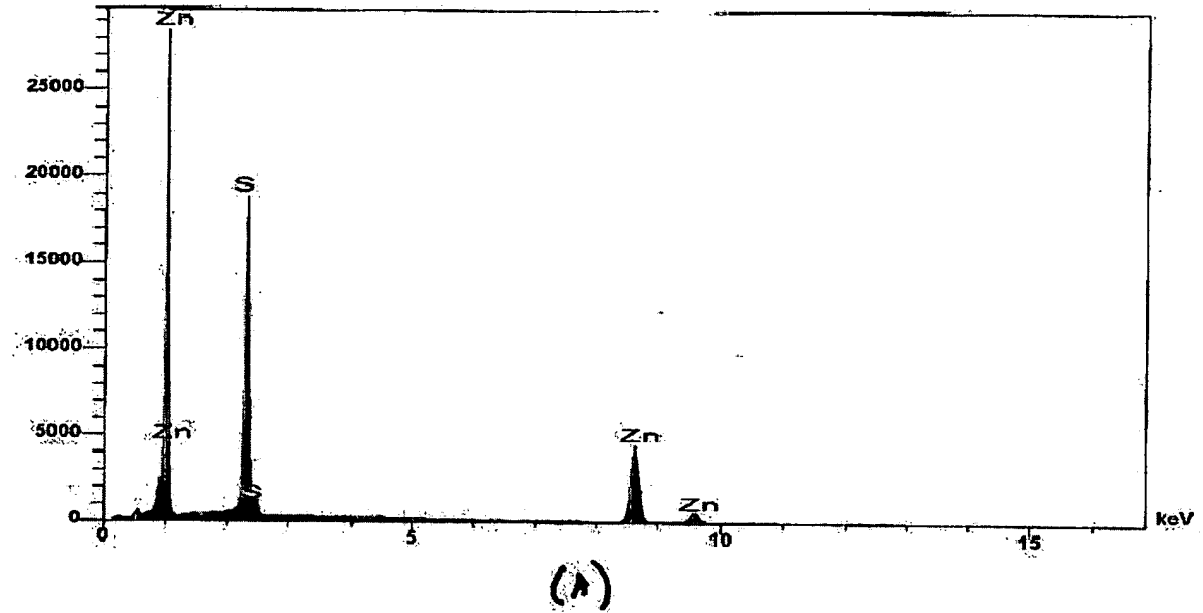


FIGURE 8

46540X01

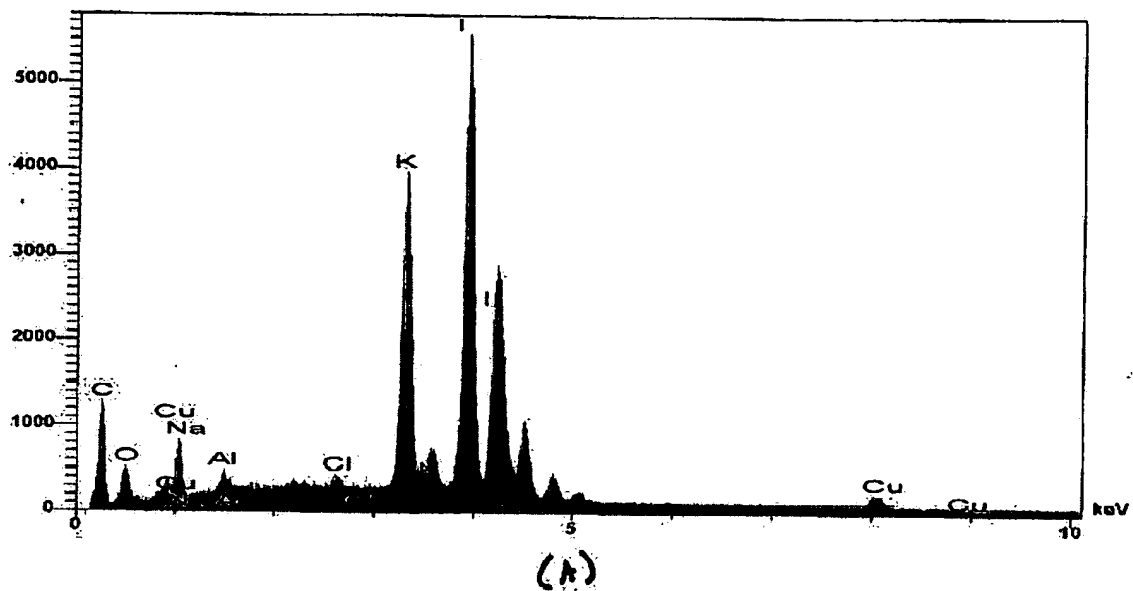
**Measures & Results**

Elt	XRay	W%	A%	Formula	Ox%
S	Ka	36.2	53.7		0.0
Zn	Ka	63.8	46.3		0.0
		100.0	100.0		0.0

(B)

FIG. 9

46540X03



Measures & Results

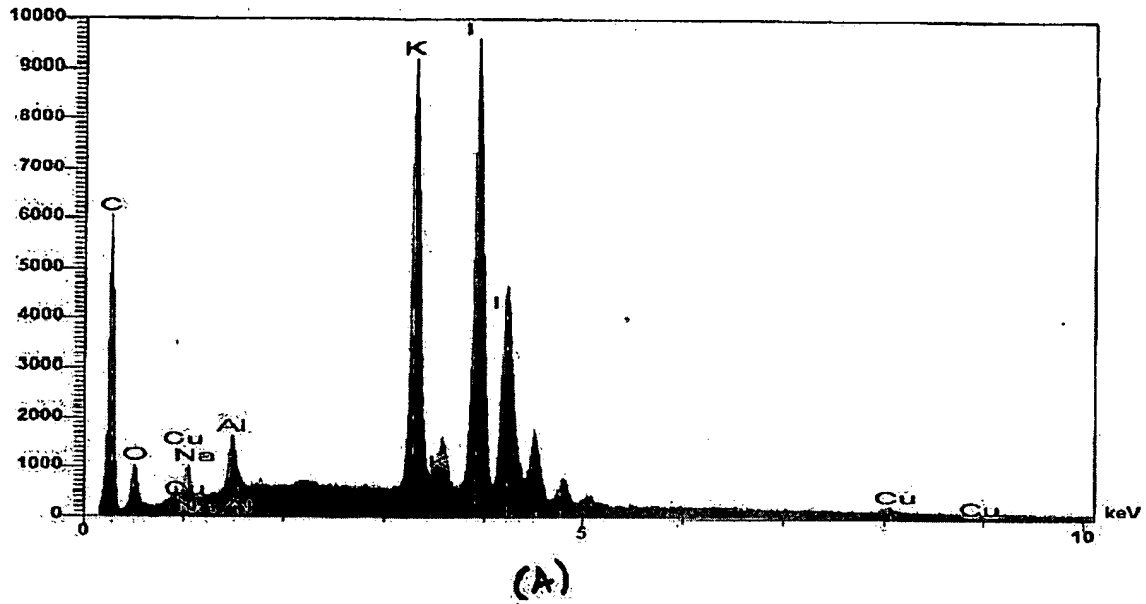
Elt	XRay	W%	A%	Formula	Ox%
Na	Ka	5.6	18.2		0.0
Al	Ka	2.0	5.5		0.0
Cl	Ka	1.4	2.9		0.0
K	Ka	13.8	26.4		0.0
Cu	Ka	2.7	3.2		0.0
I	La	74.5	43.8		0.0
		100.0	100.0		0.0

(B)

FIG. 10

REPLACEMENT SHEET

46540X04



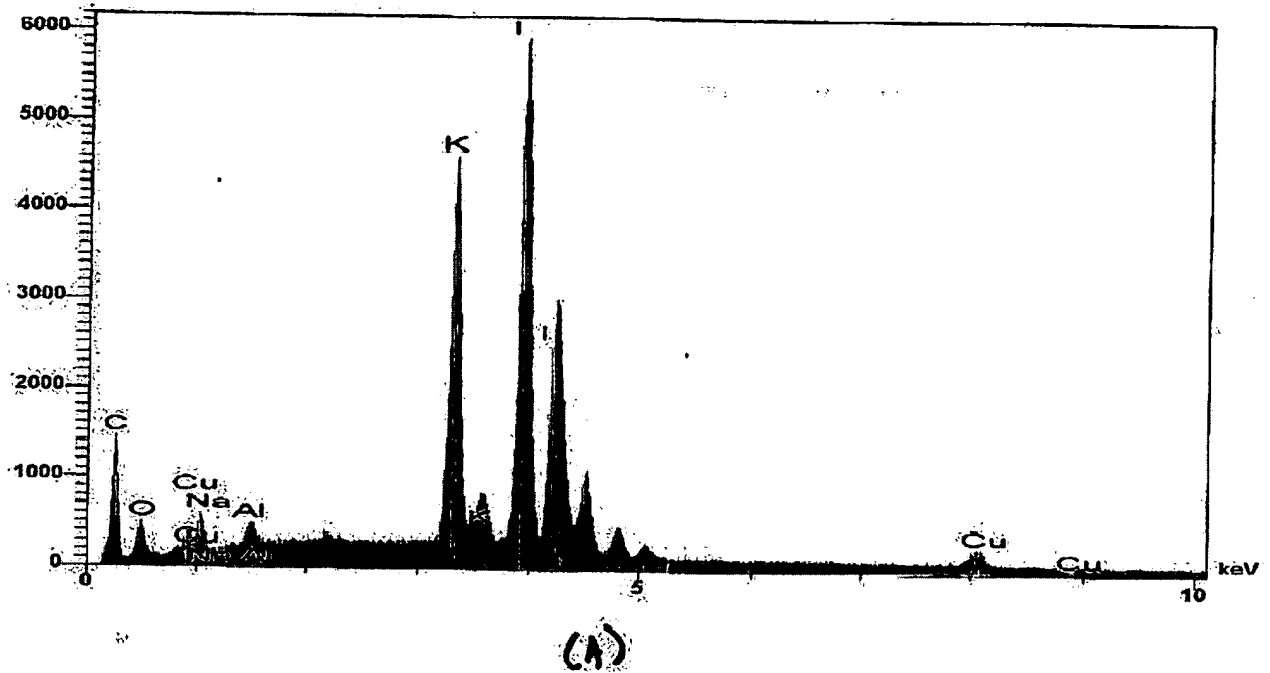
Measures & Results

Elt	XRay	W%	A%	Formula	Ox%
Na	Ka	3.3	10.7		0.0
Al	Ka	3.7	10.2		0.0
K	Ka	18.1	34.5		0.0
Cu	Ka	1.1	1.3		0.0
I	La	73.7	43.2		0.0
		100.0	100.0		0.0

(B)

FIG. 11

46540X05



Measures & Results

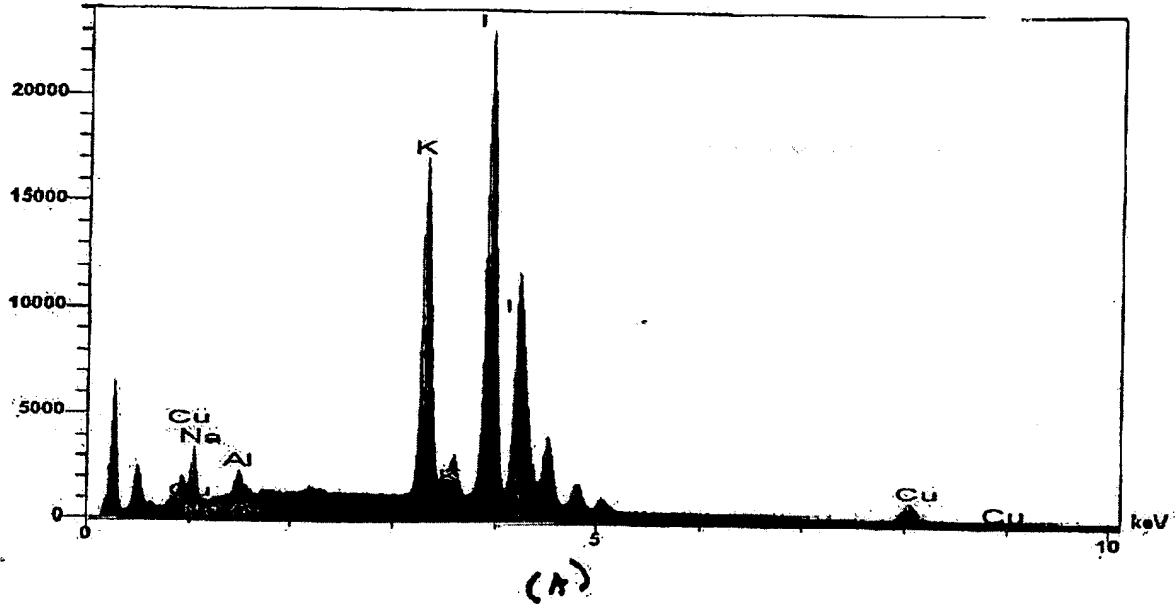
El	XR	W%	A%	Formula	Ox%
Na	Ka	3.6	12.3		0.0
Al	Ka	1.9	5.7		0.0
K	Ka	15.2	30.7		0.0
Cu	Ka	3.4	4.3		0.0
I	La	75.8	47.0		0.0
		100.0	100.0		0.0

(B)

FIG. 12

REPLACEMENT SHEET

46540X02



Measures & Results

Elem	XRay	W%	A%	Formula	Ox%
Na	Ka	5.7	18.6		0.0
Al	Ka	2.0	5.7		0.0
K	Ka	14.0	27.0		0.0
Cu	Ka	3.7	4.4		0.0
Fe	La	74.6	44.3		0.0
		100.0	100.0		0.0

(B)

FIG. 13